

Docket No.: WOLFRUM
Serial N : 09/669,236

- A3
COPIES
SUB
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- a) providing a sample containing at least a DNA or an RNA sequence amplification reaction mixture which is free of fluorescent additives;
 - b) inputting light into said sample;
 - c) detecting a scattered light intensity produced by said sample with a detector;
 - d) treating said sample under conditions suitable for amplifying at least DNA or RNA sequences in order to produce such amplified at least DNA or RNA sequences;
 - e) determining the amplification of the at least DNA or RNA sequences in the sample from an increase of the scattered light intensity.
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